
ELIS Incident Report

Part A: General Information

Incident ID

1027644-001

County: Lake

Incident Date: 4/10/2015 through

Year:

State: CA

Total Number: 1

Case #: P-2916

Country: USA

Total Magnitude:

Weather:

Incident Type

☐ Aqua. Animal

☒ Terr. Animal

☐ Field Study

Created: #####

☐ Aqua. Plant

☐ Terr. Plant

Updated: #####

Abstract:

On 10 April 2015 a wild pig was shot that had very blue fat. Samples of muscle and fat tissue were submitted to CDFW Wildlife Investigations laboratory to test for anticoagulant rodenticides. No anticoagulant rodenticides were detected except for a trace diphacinone. In previous testing the liver tissue contained larger concentrations than the muscle and fat. However, liver tissue was not available for testing.

Reports

Package #	Incident #	Source	Report Date
027644	001	Department of Fish and Wildlife Wildlife Investigati	5/8/2015

ELIS Incident Report

Part B: Pesticide Information

I027644-001

County: Lake

State: CA

Date: 4/10/2015

Pesticide: Diphacinone (067701)

Type: R

Use Site:

Product:

Appl. Method:

Appl. Rate:

Formulation:

Air/Ground:

Legality: Undetermined

Certainty: Possible

Highly toxic anticoagulant rodenticide, but was not the cause of death.

ELIS Incident Report

Part C: Species Information

I027644-001

County: Lake

State: CA

Date: #####

1

Species: Pig

Response: Mortality

Sci. Name: Suidae

Magnitude: 1

Taxon: Mammal

Habitat: Forest

Age:

Distance: Vicinity

Rt. of Exposure: Ingestion

Necropsy

Number:

Condition:

Cholinesterase

Number:

Activity: um/g/min
Percent of Normal

Tissue Residues

Sample Type	PC Code	Pesticide	N	Conc. (ppm)
Tissue	028901	Dalapon	1	trace

EIIS Incident Report

Part D: Environmental Measurements

County:

State:

Date:

Common Name

PC Code

Degredate

Concentrations
in ppb

Water

Soil

Sediment

Foliage

Min.

Max.

N

LOD

Description

Concentration

N

LOD

Other Samples

Dissolved Oxygen (ppm)

to

pH

to
